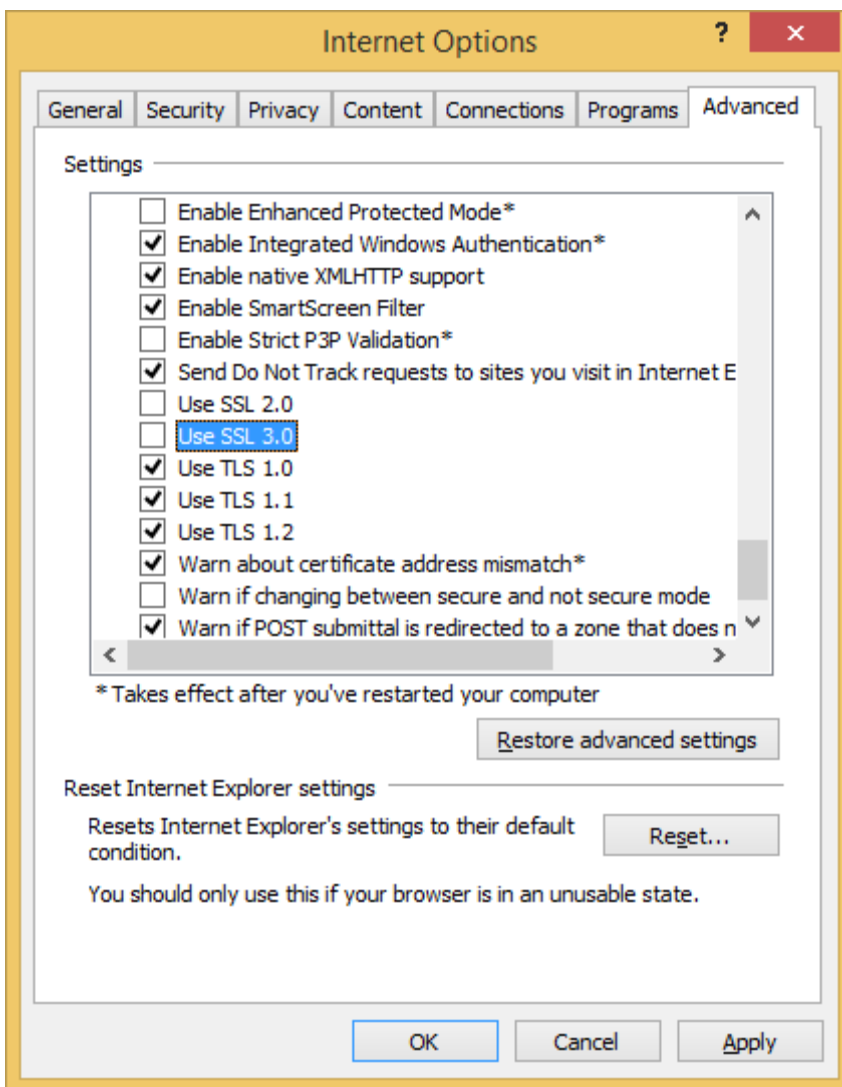


Steps to disable SSL 3 in each browser

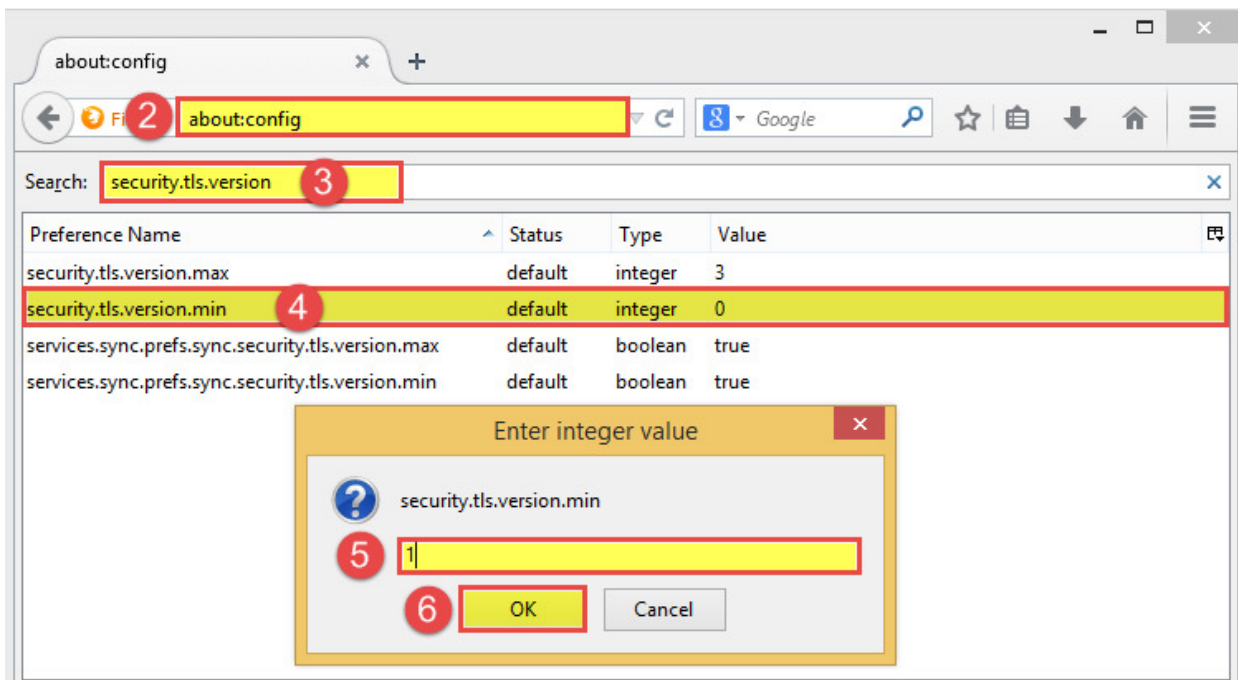
Internet Explorer:

- 1) Open a new Internet Explorer session
- 2) Go to Tools/Settings at the top next to 'Help'
- 3) Click Internet Options (at the bottom)
- 4) Click the Advanced tab on the far right
- 5) Scroll down to the bottom until the 'Use SSL 3.0' checkbox is visible
- 6) Uncheck the 'Use SSL 3.0' checkbox
- 7) Click 'Apply' on the bottom right of that window
- 8) Click 'OK'



Firefox:

- 1) Open a new Firefox session
- 2) In the address bar, type "about:config" (no spaces or quotes and make sure there is a colon in between the words "about" and "config") – see screen shot below
- 3) Type "security.tls.version" (no quotes) into the search box and press 'Enter'
- 4) Double-click the "security.tls.version.min" entry
- 5) Change integer to a '1'
- 6) Click 'OK' in the window
- 7) Close Firefox browser and reopen a new session
- 8) Open <https://www.poodletest.com> and verify the Springfield Terrier is pictured now saying "Not vulnerable"



NOTE: If a Springfield Terrier (a different dog that is not a Poodle) is visible in either Internet Explorer or Firefox, then the browser is not vulnerable and the user should be able to proceed to Advantage without a problem.

If a Poodle is visible, then the browser is vulnerable and the user will need to disable SSL 3 in each browser by referencing the instructions above.